

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

			-	not more t	han twenty day	ommission, Santa I s after completion he Commission. Ind	of well. Foll	ow instructio	ns in the	
	AREA 640	ACRES	!	it with (?)	SUBMIT IN T	RIPLICATE. FORM PROPERLY FILLE	f C-110 WILI	NOT BE A	PROVED	
	ATE WELL	ev Cackbu	rn		_	Artesi	n, New M	exico	,	
C	ockburn	State ny or O	perator	4	e in	AF VEC	32 ldre	88	17 8	
3	3 E Lease	······································	Well No	ar	in	of Se	÷C	·····, `.	County.	
R	330······ ¹	N. M. P. M.,			2970 Field,			32-17-33	County.	
Well is	fe	et south of t	he North	ine and	Ieet	west of the Ear	st line of riginal	•••••	••••••	
II Duanc It	sind bite ou a	224 8440 -0-4-								
If Govern	ment land t	he permittee	is				Address		,	
The Lesse	e is				6.	, ,	Addres	12	51	
Drilling (commenced.	Sept.		Barne	y Cockbar	g was complete	ed	Artogia	51 19	
Name of	drilling cont	tractor				,	Address			
		evel at top of						10		
The infor	mation give	n is to be ker						19		
	1	+27 5	1	1293 OIL	SANDS OR	ZONES		4		
No. 1, fro	om		to		No.	4, Irom 5. from	***************************************	to		
No. 2, fro)m		to			6, from		to		
NO. 5, 110	JIII				CANT WATE					
Include d	ata on rate	of water inflo	ow and ele		hich wester we	so in hole				
No. 1, fro	m			.to		fee				
No. 2, fro	m		·····	.to		fee	et		······································	
No. 3, fro	om			.to		fee	et			
No. 4, fro	om			.to	* · · · · · · · · · · · · · · · · · · ·	fee	et			
				C	ASING RECO	RD				
SIZE	WEIGHT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED	PERFO	RATED TO	PURPOSE	
7*	PER FOOT	8	S.E.	1223	Reg.		711011		Surface string	
52"	14 & 17	8 & 10	S.H.	4096	Reg.					
									· · · · · · · · · · · · · · · · · · ·	
						<u> </u>	<u> </u>	1		
8-3/4" 7" 1223 50			NO. SAC OF CEMI 50	eks ent me	THODS USED	MUD GRAVITY			AMOUNT OF MUD USED	
		-								
								<u> </u>		
		.u.i a 1			S AND ADA		ner The	pth Set		
Heaving	plug—Mate	rial 1			Leng	. Size				
Adapters	— Materia					IEMICAL TREA				
		· · · · · · · · · · · · · · · · · · ·		i	IING OIL CI		DEPTH	TOT		
SIZE	SHELL		EXPLOSIV CHEMICAL	USED	QUANTITY	DATE	OR TREA	ATED DI	EPTH CLEANED OUT	
Dump	shot	Miti	ro-glyce	erine	85	11-10-51	274-429	3	4298	
							<u> </u>			
Posulta a	of shooting	or chemical	treatment	Well	made appr	oximately 3	0 barre	ls per d	ay before	
TACOUTING (shot.				r day afte	er shot.		•••••		
***************************************					•••••					
						ND SPECIAL T				
If drill-st	tem or other	special tests	or deviati			ıbmit report on	separate sh	ieet and at	tach hereto.	
			0		TOOLS USE	ED .		F4 4-	foot	
Rotary to	ools were us	ed from	1223	feet to	Teans	feet, and from.	•••••	Jaet to	feetfeet	
Cable to	ols were use	ed from		leet to		.ieet, and irom.	······			
There is	modusi	Hov. 12	2		PROPUCTION 19barre	71 7				
The proc	iouucing fuction of f	he first 24 h	ours was	40	barre	els of fluid of wh	ich	% was	s oil;%	
emulsion		% water:	and	% s	ediment. Gra	vity, Be				
		per sq. in								
-		Bears	e Sanàs		EMPLOYER	ES	j. v	. Wellis	,	
	·····		s McCas	1					Driller	
			•	,					, Driller	
		m				N OTHER SID		of the well o	and all work done on	
		firm that the etermined fro			erewich is a co	undiene wiin coli	. DOU LECOIU (vato WCII (and all work done on	
				20		Artesi	., N. N.		11-29-51	
Subscrib	ed and swor	n to before r				170	Place	P	11-29-51 Date	
day of				19.	N	ame 16	nery	COL	Laur	

Notary Public

May 31, 1953

My Commission expires.....

Representing....

Address.....

Company or Operator 105, Artesia, N. M.

FORMATION RECORD

0 40 40 409 409 631 631 835 835 954 954 1044 1044 1130 1130 1223 1223 1235 1235 1410 1410 1455 1485 1850	THICKNESS IN FEET	Soil & sand Sand & shells Red bed & shells Shele, rock, shells Red bed & lime shele	
40 409 409 631 631 835 835 954 954 1044 1044 1130 1130 1223 1223 1235 1235 1410 1410 1455 1485 1850		Sand & shells Red bed & shells Shele, rock, shells Red bed & lime	
1850 2025 2025 2240 2240 2260 2240 2260 2310 2365 2310 2365 2365 2415 2480 2515 2480 2515 2480 2620 2630 2665 2700 2915 2915 2945 3170 3190 3190 3245 3305 3455 3475 3505 3525 3595 3595 3595 3505 3675 3675 3695 3715 3720 3720 3730 3790 3810 3854 3860 3885 3925 3940 3960 3995 4005 4083 4203 4210 4226 4286 4235 4286 4248 4294 4201		Lime Red rock Anhy. Anhy. & salt Anhy. & salt Anhy. & salt Salt Foly. & Salt Salt Salt Salt & Anhy. Anhy. Poly & salt Salt & Anhy. Anhy. & red rock Anhy. Anhy. & red rock Anhy. Anhy & R. rock Broken anhy. & sandy shale Anhy. & red shale Anhy. & lime Lime Lime Lime Lime (show of oil & gas) Sandy lime	
4294 4294 4298			